



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

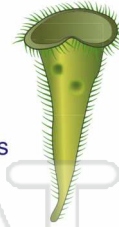
1 What is **special** about the Kingdom Protista?

- A least abundant organisms on earth
- B most abundant organisms on earth
- C least diverse organisms
- D most diverse organisms



2 **Plantlike** protists are all \_\_\_\_\_.

- A heterotrophs
- B autotrophs
- C both heterotrophs and autotrophs
- D neither heterotrophs nor autotrophs



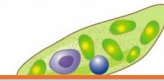
3 What is another name for **plantlike** protists?

- A sarcodines
- B dinoflagellates



4 **Pigments** are chemicals that produce different **colors** of the organism.

- A true
- B false

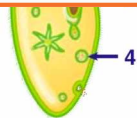


## PREVIEW

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7

- A 1
- B 2
- C 3
- D 4



- A monera
- B protista
- C fungi
- D plant



9 **Fungus-like** protists can grow well \_\_\_\_\_.

- A on decaying wood
- B in sunny areas
- C on dry surfaces
- D on a clean glass surface



10 Match the term with the correct definition.

- algae
- volvox
- amoeba
- binary fission

- A. a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms
- B. freshwater, chlorophyll-containing green alga, that occurs in ball-shaped colonies
- C. a form of asexual reproduction in which a parent cell splits into two identical daughter cells



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 What is **special** about the Kingdom Protista?

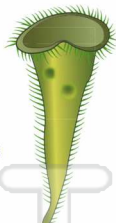
**A** least abundant organisms on earth  
**B** most abundant organisms on earth  
**C** least diverse organisms  
**D** most diverse organisms



(D)

2 **Plantlike** protists are all \_\_\_\_\_.

**A** heterotrophs  
**B** autotrophs  
**C** both heterotrophs and autotrophs  
**D** neither heterotrophs nor autotrophs



(B)

3 What is another name for **plantlike** protists?

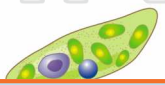
**A** sarcodines  
**B** dinoflagellates



(D)

4 **Pigments** are chemicals that produce different **colors** of the organism.

**A** true  
**B** false



(A)



## PREVIEW

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(B)

**A** 1  
**B** 2  
**C** 3  
**D** 4




**A** monera  
**B** protista  
**C** fungi  
**D** plant



9 **Fungus-like** protists can grow well \_\_\_\_\_.

**A** on decaying wood  
**B** in sunny areas  
**C** on dry surfaces  
**D** on a clean glass surface



(A)

10 Match the term with the correct definition.

**A** algae  
**B** volvox  
**C** amoeba  
**C** binary fission

**A.** a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms  
**B.** freshwater, chlorophyll-containing green alga, that occurs in ball-shaped colonies  
**C.** a form of asexual reproduction in which a parent cell splits into two identical daughter cells